	Erra	tion	Annroy cer	nter comin	Number	Township Mem	ner	Rence New	nher	
LOCATION OF WATER WELL Fraction unty: McPherson 1/4				Number Township Number T 20 S		s s	Range Number			
stance and direction from neare								11 4	- TV	
South and 4½ miles				Street address	OI WEII II	ocated within city?				
		ld Baer								
R#, St. Address, Box # :	Route	e 1				Board of Agri	culture, Divi	ision of Water	Resour	
y, State, ZIP Code :	Inmar	n, KS	67546			Application N	umber: No	ot availa	ble	
DEPTH OF COMPLETED WE	ELL. 91	ft. B	ore Hole Diameter	\dots 30 \dots in. to		L ft., and	ir	n. to		
ell Water to be used as:	5 Pul	blic water s		8 Air condition	ing	11 Injec	ion well			
1 Domestic 3 Feedlot		field water		9 Dewatering		12 Othe	(Specify b	elow)		
2 Irrigation 4 Industrial		wn and gar		10 Observation						
ell's static water level 3.5.										
mp Test Data			.56.1.7!! ft. after						gr	
t. Yield XXXXXX gpm		ater was	ft, after			hours pumping			91	
TYPE OF BLANK CASING U			5 Wrought iron			Casing Join	s: Glued	Clamped	• • • • •	
	3 RMP (SR)		6 Asbestos-Cement 9 Other (s		ecify below)		Welded . XX			
2 PVC 4 AE			•					ed		
ank casing dia 1.6										
sing height above land surface			in., weight		lbs./1			• <i>•</i> • •		
PE OF SCREEN OR PERFOR			r r:	7 PVC	CD)	10 Asbest		ohnese m		
	1 Steel 3 Stainless steel 2 Brass 4 Galvanized steel					SR) 11 Other (specify) Johnson Trans			ansı	
		eeı		6 Concrete tile 9 ABS 12 None used				•	h-1-1	
reen or Perforation Openings A				zed wrapped		8 Saw cut 9 Drilled holes		i None (open	noie)	
1 Continuous slot				wrapped		9 Drilled notes	125 doi	uble-slot	•	
2 Louvered shutter	4 Key pur	ncned Q1	7 Torch cut			10 Other (specify) • 125 double-slot in to				
			ft. to 91							
			π. το							
			ft. to91							
. 1 0:11	rom rom	10	ft. to 24				.π. το ft. to			
	Neat cemen		2 Cement grout			Other				
			ft., From							
	esible contai		7 Sawaga lagana		•		IT ADDI	Abandoned water well Oil well/Gas well		
nat is the nearest source of po			7 Sewane lan	noon		er storage	15 Oil w	uall/Gae wall	Other (specify below)	
nat is the nearest source of po 1 Septic tank 4	Cess pool		7 Sewage lag	goon	11 Fertifiz	=	-		,,,,,	
nat is the nearest source of po 1 Septic tank 4 2 Sewer lines 5	Cess pool Seepage pi		8 Feed yard	-	11 Fertiliz 12 Insecti	cide storage	16 Othe	er (specify belo	•	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 rection from well all	Cess pool Seepage pi	it How	8 Feed yard 9 Livestock p	pens	11 Fertiliz 12 Insection 13 Watert	cide storage ight sewer lines Vell Disinfected? Ve	16 <u>Othe</u>	r (specify belo		
hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 rection from well all	Cess pool Seepage pi	it How	8 Feed yard 9 Livestock p	pens	11 Fertiliz 12 Insection 13 Watert	cide storage ight sewer lines Vell Disinfected? Ve	16 <u>Othe</u>	r (specify belo		
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 rection from well a11	Cess pool Seepage pi Pit privy ample submi	it How tted to Dep	8 Feed yard 9 Livestock p many feet n/a partment? Yes	ens	11 Fertiliz 12 Insection 13 Watert ? Water V	cide storage ight sewer lines Vell Disinfected? Ye	16 <u>Othe</u>	er (specify below FIELD	te samı	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 ection from well all	Cess pool Seepage pi Pit privy ample submi	it How tted to Dep	8 Feed yard 9 Livestock p many feet n/a partment? Yes	ens	11 Fertiliz 12 Insection 13 Watert ? Water V	cide storage ight sewer lines Vell Disinfected? Ye	16 <u>Othe</u>	er (specify below FIELD	te sam	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 5 3 Lateral lines 6 ection from well all Is a chemical/bacteriological sass submitted Yes: Pump Manufacturer's name	Cess pool Seepage pi Pit privy ample submi month	it How tted to Der	8 Feed yard 9 Livestock p many feet . n/a. partment? Yes day ump . Co	pensyear: PurrModel No	11 Fertiliz 12 Insection 13 Watert ? Water Value No np Installed 12LB-	cide storage ight sewer lines Vell Disinfected? Ye X ? YesX/4- 11000 get	16 Others	r (specify below FIELD No X If yes, dangers Volts	te sam	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 ection from well as a chemical/bacteriological sass submitted fes: Pump Manufacturer's nampth of Pump Intake 80	Cess pool Seepage pi Pit privy	it How tted to Dep	8 Feed yard 9 Livestock p many feetn/a eartment? Yes day ump .Co	eensyear: PumModel No Pumps Capacity	11 Fertiliz 12 Insectii 13 Watert ? Water VNo np Installed12LB-	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes X/4 -3 HP gea 1100	s	er (specify below FIELD	te samp	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 ection from well as a chemical/bacteriological sass submitted fes: Pump Manufacturer's nampth of Pump Intake 80 be of pump: 1 S	Cess pool Seepage pi Pit privy ample submi month ne Peer	it How tted to Dep	8 Feed yard 9 Livestock p many feet . n/a. hartment? Yes umpCo	year: Pum Model No Pumps Capacity 3 Jet	11 Fertiliz 12 Insectii 13 Watert ? Water VNo np Installed12LB- / rated at 4 Centril	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes X/4 3HPgea 1100 fugal 5 Rec	16 Others.	r (specify beloud FIELD No X If yes, day omers Volts 6 Ot	te samı	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well as a chemical/bacteriological sates submitted (es: Pump Manufacturer's nampth of Pump Intake be of pump: 1 S CONTRACTOR'S OR LANDO	Cess pool Seepage pi Pit privy ample submi month ne Peer	it How tted to Der Less P	8 Feed yard 9 Livestock p many feet . n/a. partment? Yes day ump .Co	year: Purn Model No. Pumps Capacity 3 Jet was (1) constructed	11 Fertiliz 12 Insecti 13 Watert ? Water VNo np Installed12LB- / rated at 4 Centrii d. (2) recoi	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes X/4 3 HP gea 1100 fugal 5 Rec nstructed, or (3) plue	16 Others.	r (specify beloud FIELD No X If yes, day omers Volts 6 Ot	te samp	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 rection from well as a chemical/bacteriological sates submitted Yes: Pump Manufacturer's name of Pump Intake 80	Cess pool Seepage pi Pit privy ample submimonth nePeer Submersible WNER'S CE	it How tted to Dep Less. P 2 ERTIFICAT	8 Feed yard 9 Livestock p many feet n/a partment? Yes	year: Pum Model No Pumps Capacity 3 Jet was (1) constructed	11 Fertiliz 12 Insecti 13 Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/4- -3. HP gea 1100 fugal 5 Recinstructed, or (3) plug 1980	16 Others.	r (specify beloud FIELD No X If yes, day omers Volts 6 Ot	te samp	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 rection from well as a chemical/bacteriological sates submitted Yes: Pump Manufacturer's namenth of Pump Intake CONTRACTOR'S OR LANDO mpleted on d this record is true to the besi	Cess pool Seepage pi Pit privy	it How tted to Dep	8 Feed yard 9 Livestock p many feet n/a partment? Yes day ump .Co	year: Pum Model No Pumps Capacity 3 Jet was (1) constructed Well Contractor's L	11 Fertiliz 12 Insecti 13 Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/4- -3. HP gea 1100 fugal 5 Recinstructed, or (3) plug 1980	16 Others.	r (specify beloud FIELD No X If yes, day omers Volts 6 Ot	gal./n	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 rection from well 2 sa a chemical/bacteriological sa submitted 6 res: Pump Manufacturer's nampth of Pump Intake 7 pe of pump: 1 S CONTRACTOR'S OR LANDO mpleted on 6 this record is true to the besis Water Well Record was corrected.	Cess pool Seepage pi Pit privy ample submi month ne Peer WWNER'S CE 12 t of my know	tted to Dep	8 Feed yard 9 Livestock p many feet n/a partment? Yes day ump .Co	year: Pum Model No Pumps Capacity 3 Jet was (1) constructed Well Contractor's L	11 Fertiliz 12 Insecti 13 Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/4- 3. HP ges 1100 fugal 5 Rec nstructed, or (3) plus 1980 185	16 Others	r (specify below FIELD No X If yes, da comers of the my jurisdiction year under the reserved of the my jurisdiction of the reserved of the my jurisdiction of the reserved of the my jurisdiction of the reserved of the reserved of the my jurisdiction of the reserved of th	gal./n her n and v	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well as a chemical/bacteriological sate submitted (res: Pump Manufacturer's nampth of Pump Intake 5 CONTRACTOR'S OR LANDO mpleted on d this record is true to the besits Water Well Record was comme of Clarke Well & LOCATE WELL'S LOCATION	Cess pool Seepage pi Pit privy ample submi month ne Peer submersible bWNER'S CE 12 t of my know ppleted on Eq., It FROM	tted to Dep Less P ERTIFICAT	8 Feed yard 9 Livestock p many feetn/a. partment? Yes	year: Pum Model No. Pumps Capacity 3 Jet was (1) constructed Well Contractor's L month. by (signature)	11 Fertiliz 12 Insecti 13 Watert ? Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/4 3. HP ges 1100 fugal 5 Rec nstructed, or (3) plue 1980 185	16 Others 7-81 No rn-Cust or rhead or	r (specify below FIELD No X If yes, da comers of the control o	gal./n her n and v	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well as a chemical/bacteriological sates a submitted fes: Pump Manufacturer's nampth of Pump Intake CONTRACTOR'S OR LANDO mpleted on d this record is true to the best is Water Well Record was comme of Clarke Well & LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	Cess pool Seepage pi Pit privy ample submi month ne Peer Submersible WNER'S CE 12 t of my know npleted on Eq., It FROM 0	tted to Depute the second seco	8 Feed yard 9 Livestock p many feet n/a partment? Yes	year: Pum Model No. Pumps Capacity 3 Jet was (1) constructed Well Contractor's L month. by (signature)	11 Fertiliz 12 Insectii 13 Watert ? Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/4- 3. HP ges 1100 fugal 5 Rec nstructed, or (3) plue 1980 185 1981	16 Others 7-81 Nom-Custorrhead procating ged under	r (specify below FIELD) No X If yes, da comer's 6 Ot my jurisdiction year under the HOLOGIC LOC	gal./n her n and v	
at is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 ection from well all is a chemical/bacteriological sates submitted ces: Pump Manufacturer's nampth of Pump Intake be of pump: 1 S CONTRACTOR'S OR LANDO inpleted on d this record is true to the best so Water Well Record was comme of Clarke Well & LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Cess pool Seepage pi Pit privy ample submimonth nePeer Submersible WNER'S CE	tted to Depterment of the second of the seco	8 Feed yard 9 Livestock p many feetn/a partment? Yes	was (1) constructer Well Contractor's L month. by (signature)	11 Fertiliz 12 Insecti 13 Watert ? Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/4- -3. HP ges 1100 fugal 5 Reconstructed, or (3) plus 1980 185 100 100 100 100 100 100 1	7-81 Nom-Custurhead	r (specify below FIELD) No X If yes, day omers Omers 6 Of my jurisdiction year under the HOLOGIC LOC	gal./n her n and v y e busin	
at is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well as a chemical/bacteriological sates submitted (es: Pump Manufacturer's nampth of Pump Intake 50 contractor's OR LANDO 1 this record is true to the best so Water Well Record was comme of Clarke Well & LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	Cess pool Seepage pi Pit privy ample submi month ne Peer Submersible WNER'S CE 12 t of my know npleted on Eq., It FROM 0	tted to Depute the second seco	8 Feed yard 9 Livestock p many feet n/a partment? Yes	was (1) constructed Well Contractor's L month by (signature) GIC LOG	11 Fertiliz 12 Insecti 13 Watert ? Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/4 -3. HP ges 1100 fugal 5 Rec nstructed, or (3) plus 1980 185 1981 TO 61 Ts 66 Me	7-81 Nown-Cust when clayed under	r (specify below FIELD	gal./n her n and v ee busin	
at is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well s a chemical/bacteriological sates submitted Ces: Pump Manufacturer's name of Pump Intake CONTRACTOR'S OR LANDO inpleted on this record is true to the best swater Well Record was comme of Clarke Well & LOCATION BOX: N LOCATE WELL'S LOCATION BOX:	Cess pool Seepage pi Pit privy ample submimonth nePeer Submersible WNER'S CE	tted to Depterment of the second of the seco	8 Feed yard 9 Livestock p many feet . n/a. partment? Yes day	was (1) constructed Well Contractor's L month by (signature) GIC LOG	11 Fertiliz 12 Insecti 13 Watert ? Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/4- 3. HP ges 1100 fugal 5 Rec nstructed, or (3) plus 1980 185 100 100 100 100 100 100 1	7-81 Nom-Custorhead proceed under the clayed under the clayed -coaly/thin ine-med	r (specify below FIELD) No X If yes, da comers Volts 6 Ot my jurisdiction year under the HOLOGIC LOCATES and & grand	gal./r her n and ee busir	
at is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well s a chemical/bacteriological sates submitted (es: Pump Manufacturer's name of Pump Intake 1 Section from Manufacturer's name of pump: 2 CONTRACTOR'S OR LANDOUT INTEREST OR LANDOUT INTEREST. A CONTRACTOR SOR LANDOUT INTEREST OR LANDOUT INTEREST. A CONTRACTOR SOR LANDOUT INTEREST OR LANDOUT INTEREST. A CONTRACTOR SOR LANDOUT INTEREST OR LAN	Cess pool Seepage pi Pit privy ample submimonth nePeer Submersible WNER'S CE12 t of my know npleted onEq., IT FROM 0 4 16	tted to Depute the Less P. Less P. ZERTIFICAT Medge and nc. TO 4 16 27 29	8 Feed yard 9 Livestock p many feet n/a partment? Yes day	was (1) constructed was (1) constructed by (signature) of CLOG	11 Fertiliz 12 Insecti 13 Watert 2 Water V No np Installed 12LB- 7 rated at 4 Centril d, (2) record day License No 22 FROM 60 61	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/4- 3. HP ges 1100 fugal 5 Rec nstructed, or (3) plus 1980 185 100 100 100 100 100 100 1	7-81 Nomicus to the control of the c	r (specify below FIELD) No X If yes, da comers Volts G Ot my jurisdiction year under the HOLOGIC LOCUES and & general series and & general series with the series and & general series with the series and & general series with the series	gal./r her n and v he busin & gr eaks grave	
at is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well s a chemical/bacteriological sates submitted es: Pump Manufacturer's name of Pump Intake CONTRACTOR'S OR LANDO Deleted on It this record is true to the best of Water Well Record was completed to the point of Clarke Well & LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Cess pool Seepage pi Pit privy ample submimonth nePeer Submersible WNER'S CE12 t of my know npleted onEq., IT FROM 0 4 16	tted to Depute the second seco	8 Feed yard 9 Livestock p many feet n/a partment? Yes day ump Co ft. Turbine ON: This water well month 5 belief. Kansas Water 4 LITHOLO Topsoil brown clay Sandy brown Fine sand w/s brown clay Sandy brown	year: Pum Model No. Pumps Capacity 3 Jet was (1) constructed Well Contractor's L month. by (signature) OGIC LOG clay strks sandy	11 Fertiliz 12 Insecti 13 Watert ? Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes	16 Others 17-81 Nown-Custorhead proceeding ged under clay edcoa w/thin clay and & g	r (specify below FIELD STELD S	gal./r her n and e busine	
at is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well at a chemical/bacteriological sates submitted (es: Pump Manufacturer's name of Pump Intake CONTRACTOR'S OR LANDO on pleted on this record is true to the best swater Well Record was comme of Clarke Well LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Cess pool Seepage pi Pit privy ample submimonth nePeer submersible DWNER'S CE12 t of my known pleted on Eq., Ir FROM 0 4 16 27	tted to Depute the Less P. Less P. ZERTIFICAT Medge and nc. TO 4 16 27 29	8 Feed yard 9 Livestock p many feetn/a partment? Yes	was (1) constructed was (1) constructed by (signature) of Clay strks sandy	11 Fertiliz 12 Insecti 13 Watert ? Water V No np Installed 12LB- / rated at 4 Centril d. (2) recon day	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes	16 Others 17-81 Nown-Custorhead proceeding ged under clay edcoa w/thin clay and & g	r (specify below FIELD) No X If yes, da comers Volts G Ot my jurisdiction year under the HOLOGIC LOCUES and & general series and & general series with the series and & general series with the series and & general series with the series	gal./r her n and e busin	
at is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well as a chemical/bacteriological sates submitted (es: Pump Manufacturer's nampth of Pump Intake 50 contractors or Lando d this record is true to the best swater Well Record was comme of Clarke Well LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Cess pool Seepage pi Pit privy ample submimonth ne. Peer Submersible DWNER'S CE	tted to Depute the test of the	8 Feed yard 9 Livestock p many feet n/a partment? Yes day ump Co ft. Turbine ON: This water well month 5 belief. Kansas Water 4 LITHOLO Topsoil brown clay Sandy brown Fine sand w/s brown clay Sandy brown	was (1) constructed was (1) constructed by (signature) of Clay strks sandy	11 Fertiliz 12 Insecti 13 Watert ? Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/43. HP ges 1100 fugal 5 Reconstructed, or (3) plus 1980 185 TO 61 Ts 66 Me 75 F: 87 Sa 89 DI	16 Others 17-81 Nown-Custorhead proceeding ged under clay edcoa w/thin clay and & g	r (specify below FIELD) No X If yes, da comers 6 Ot my jurisdiction year under the constant of the constan	gal./r her n and e busin a grave s clay	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 rection from well 2 sa chemical/bacteriological sa submitted 2 sewer lines 3 Lateral lines 4 2 Sewer lines 5 3 Lateral lines 6 6 Rection from well 2 sa chemical/bacteriological sa submitted 3 sa chemical/bacteriological sa submitted 4 res: Pump Manufacturer's name of Pump Intake 5 pe of pump: 1 S CONTRACTOR'S OR LANDO mpleted on 6 d this record is true to the besis Water Well Record was comme of Clarke Well 6 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: 1	Cess pool Seepage pi Pit privy ample submimonth ne. Peer Submersible DWNER'S CE	tted to Depute the test of the	8 Feed yard 9 Livestock p many feetn/a partment? Yes	was (1) constructer Well Contractor's L month. by (signature) Clay strks sandy Clay S gravel w/ brown clay	11 Fertiliz 12 Insecti 13 Watert 2 Water V 10 No 10 Installed 12 LB- 1/ rated at 1 Centril 1/ (2) recor 1/ day 1/ icense No 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/43. HP ges 1100 fugal 5 Reconstructed, or (3) plus 1980 185 TO 61 Ts 66 Me 75 F: 87 Sa 89 DI	7-81 No m-Cust where an clay edcoar within clay and & g gray	r (specify below FIELD) No X If yes, da comers 6 Ot my jurisdiction year under the constant of the constan	gal./r her n and r e busin a grave s clay	
nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well as a chemical/bacteriological sates submitted Yes: Pump Manufacturer's nampth of Pump Intake CONTRACTOR'S OR LANDO mpleted on d this record is true to the best is Water Well Record was comme of Clarke Well & LOCATION WITH AN "X" IN SECTION BOX:	Cess pool Seepage pi Pit privy ample submimonth nePeer Submersible WNER'S CE12 t of my known pleted onEq., IT FROM 0 4 16 27	tt How tted to Der Less. P 2 ERTIFICAT Wedge and 16 27 29 4 17 4 18 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 Feed yard 9 Livestock p many feet . n/a . partment? Yes	was (1) constructed was (1) constructed was (1) constructed was (1) constructed when the was (1) constructed well contractor's Lamonth was (1) constructed when the was (1) constructed when the was (1) constructed was (1) constructed with the was (1) constructed was (1) constructed with the was (1) constructed with the was (1) constructed was (1) constructed with the was (1) constructed wi	11 Fertiliz 12 Insecti 13 Watert 2 Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/43. HP ges 1100 fugal 5 Reconstructed, or (3) plus 1980 185 TO 61 Ts 66 Me 75 F: 87 Sa 89 DI	7-81 No m-Cust where an clay edcoar within clay and & g gray	r (specify below FIELD) No X If yes, da comers 6 Ot my jurisdiction year under the constant of the constan	gal./r her n and r e busin a grave s clay	
at is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well as a chemical/bacteriological sates submitted (es: Pump Manufacturer's nampth of Pump Intake Section from well 1 S CONTRACTOR'S OR LANDO pleted on this record is true to the bests Water Well Record was comme of Clarke Well LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Cess pool Seepage pi Pit privy ample submimonth ne. Peer Submersible WNER'S CE12 t of my know npleted on Eq., II FROM 0 4 16 27 29 37	tt How tted to Dept. Less P. 2ERTIFICAT Wedge and 16 27 29 41 48 60	8 Feed yard 9 Livestock p many feet n/a partment? Yes day ump Co. ft. Turbine ION: This water well month 5 belief. Kansas Water 4 LITHOLO Topsoil brown clay Sandy brown Fine sand w/s brown clay Sandy brown V.Fine sand stks sandy F.sand & grv Fin-med sand thin clay s	was (1) constructed Well Contractor's L month. by (signature) GIC LOG clay strks sandy clay clay clay clay clay clay strown clay l, clay strea & gravel w/ treaks	11 Fertiliz 12 Insecti 13 Watert 2 Water V	cide storage ight sewer lines Vell Disinfected? Ye X ? Yes. X/43. HP ges 1100 fugal 5 Reconstructed, or (3) plus 1980 185 TO 61 Ts 66 Me 75 F: 87 Sa 89 DI	7-81 No m-Cust where an clay edcoar within clay and & g gray	r (specify below FIELD) No X If yes, da comers 6 Ot my jurisdiction year under the constant of the constan	gal./r her n and e busin a grave s clay	